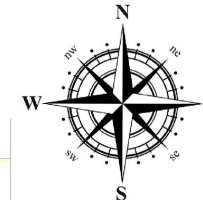
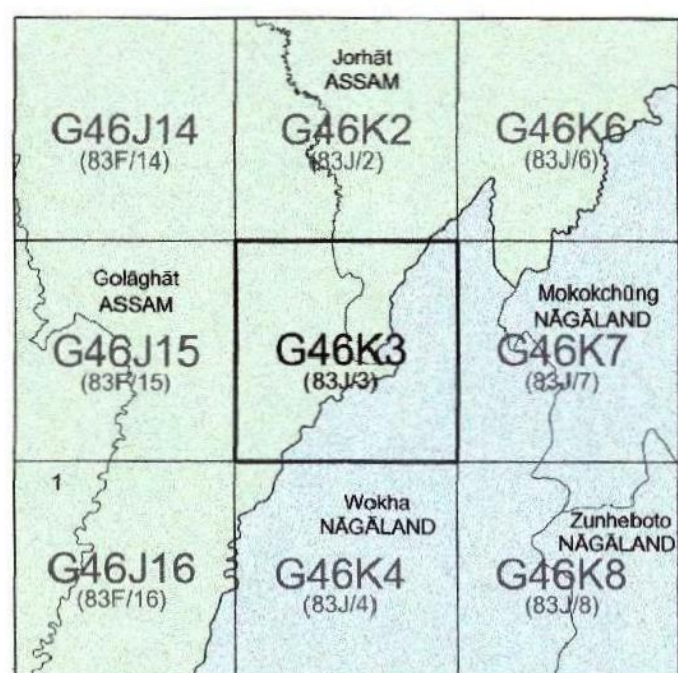


MAP SHOWING THE DIVERSION OF 3.638 HECTARE FOREST LAND IN DYANG RESERVE FOREST FOR KASOMARIGAON EPS

SCALE - 1:50,000



No. G46K3
Scale 1:50,000



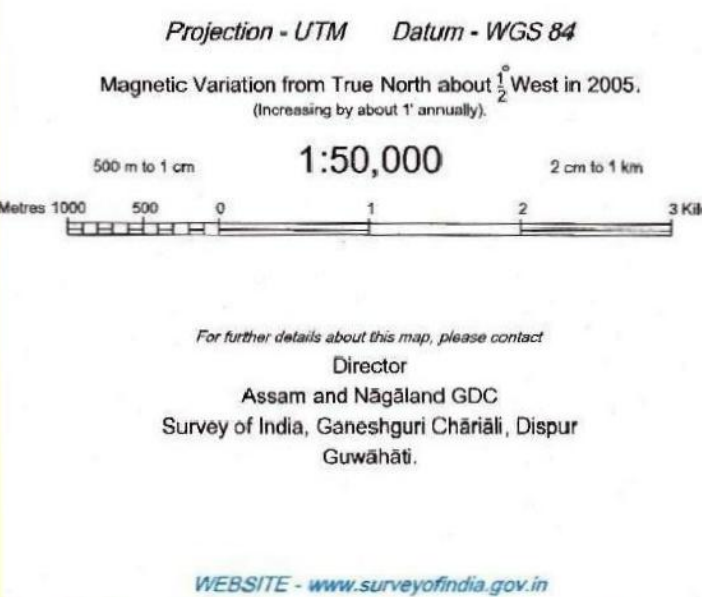
भारतीय सर्वेक्षण विभाग
1st Edition 2011.



REFERENCES
WB Wooden bridge, TG Tax garden.

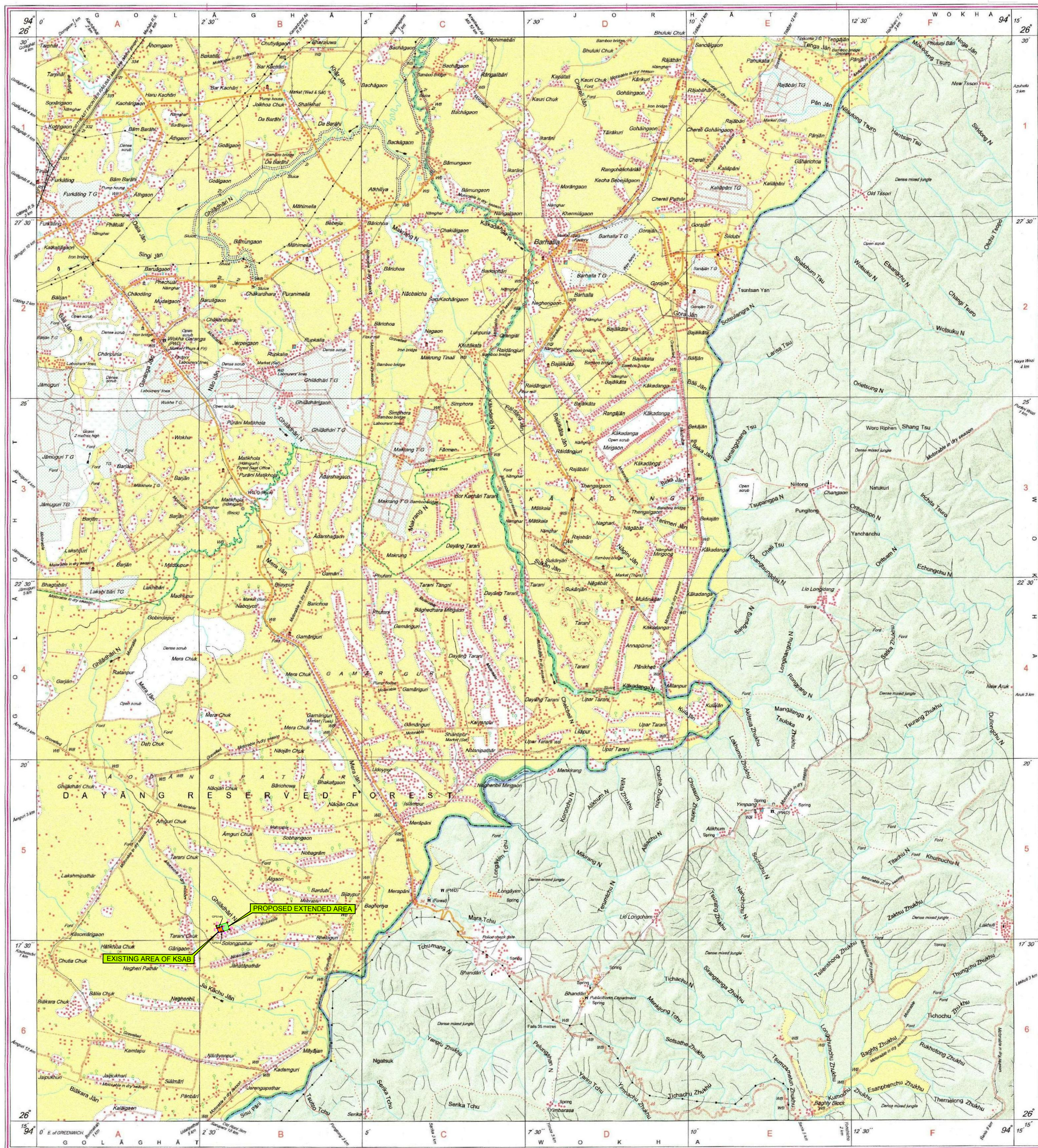
NOTES
Heights and contours have not been shown.
A relative height, e.g., & represents the approximate height, in metres, between the top and bottom of a steep slope.
The state boundary between Assam and Nagaland State shown in this map is as interpreted from North-Eastern Areas (Reorganisation) Act, 1971, but has yet to be verified.
District boundary between Dima Hasar and Jorhat district surveyed on the ground as pointed out by local officials but has yet to be verified by concerned authorities.
Names and Subdivision boundaries in this sheet have not been shown for want of reliable information.
Villages shown in this sheet are community dwelling places.
Jain or temporarily cultivated areas occur throughout the jungle, they are normally abandoned after 2-3 years and are not shown.
Settlement trees are shown with 'S'.

COMPILED INDEX
A Surveyed during 1971-72. Updated for major details during 1980-81 and 2005-06.

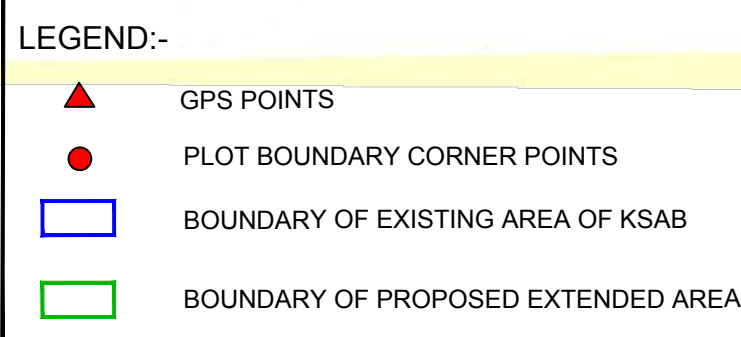


Reproduction in whole or part by any means is prohibited without the written permission of Survey of India, the National Mapping Agency.

GOVERNMENT OF INDIA COPYRIGHT, 2011.



REG. No. -WPO 011(A & NDC-1:50,000)



भारत के सर्वेक्षक, सर्वेक्षण विभाग, भारत के सर्वेक्षण में प्रकाशित.
Published under the direction of Swarna Subba Rao, B.E., Surveyor General of India,
Survey of India, Hattibarkala Estate, Post Box No.37, Dehra Dun-248001 (Uttarakhand)
Department of Science & Technology, Government of India.

PRINTED AT THE WESTERN PRINTING GROUP OF SURVEY OF INDIA.

DIVERSION OF FOREST LAND IN DYANG RESERVE FOREST FOR KASOMARIGAON EPS (3.638 HA)					
COORDINATES OF BOUNDARY CORNER POINTS					
SL NO	BP	EASTING	NORTHING	LONGITUDE	LATITUDE
1	A	604593.119	2908633.87	94° 02' 51.73" E	26° 17' 37.33" N
2	B	604745.841	2908681.872	94° 02' 57.25" E	26° 17' 38.85" N
3	C	604690.979	2908856.455	94° 02' 55.32" E	26° 17' 44.53" N
4	D	604413.64	2908769.302	94° 02' 45.29" E	26° 17' 41.77" N
5	E	604430.021	2908717.179	94° 02' 45.87" E	26° 17' 40.08" N
6	F	604554.392	2908757.119	94° 02' 50.36" E	26° 17' 41.34" N